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DERWENT-ACC-NO: 1999-509891

DERWENT-WEEK: 199943

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TITLE: Digital thermometer for measurement
of bath water temperature

PATENT-ASSIGNEE: YUECEL Y [YUECI]

PRIORITY-DATA: 1999DE-2000165 (January 8, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	
LANGUAGE	PAGES	MAIN-IPC
DE 29900165 U1		September 2, 1999
006	G01K 001/14	N/A

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
DE 29900165U1	N/A	
1999DE-2000165	January 8, 1999	

INT-CL (IPC): G01K001/14

ABSTRACTED-PUB-NO: DE 29900165U

BASIC-ABSTRACT:

NOVELTY - The thermometer has a temperature sensor (9) fixed in the lower end of a casing (8). The casing and temperature display (6) may be detachably fixed to any type of bath using suction pads (4). Temperature indication can be selected in deg. Fahrenheit and deg. Celsius. A clock or a radio receiver may also be integrated into the design.

USE - Measurement of bath water temperature.

DESCRIPTION OF DRAWING(S) - The figure shows front and side

elevations of the
thermometer

control and reset buttons 3

suction pads 4

display 6

housing 8

temperature sensor 9

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: DIGITAL THERMOMETER MEASURE BATH WATER
TEMPERATURE

DERWENT-CLASS: S03 S04

EPI-CODES: S03-B01X; S04-B09;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1999-380052

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